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(M)

Claim 3 (currently amended). A vehicle for traversing across a field for harvesting fruit which comprises a pair of conveyors and a means for operational support and attachment of each conveyor to the vehicle, where each conveyor is positioned to be behind the path of travel of the vehicle across a field, and where each conveyor is of a sufficient length to span a plurality of rows of fruit, the improvement comprising:

where said means for attachment of each conveyor to the vehicle comprises a respective displaceable arm for each conveyor, where each of said displaceable arms is operably connected on one end to said vehicle and on the other end connected to a respective conveyor; and, each of said displaceable arms ~~enable~~ of displacing a respective conveyor in a substantially 180 degree arc over said vehicle.

Claim 4 (original). The vehicle of claim 3 further comprising:

a hydraulic leveling device operatively connected to said conveyor for maintaining the vertical orientation of said conveyor as it is displaced by said displaceable arm in a substantially 180 degree arc over said vehicle.

Claim 5 (canceled).

Claim 6 (canceled).

Claim 7 (original). The vehicle of claim 3 further comprising a pallet conveyor, a work platform located on either side of said pallet conveyor, and two sets of tires operatively attached to said vehicle to engage the ground surface, one tire set located on one side of said pallet conveyor and the second tire set located on the opposite side of said pallet conveyor, the spacing between each tire of each said tire set being adjustable to adapt said vehicle for operation in fields having different row spacing.

Claims 8-12 (canceled).